

**EXHIBIT Q**  
**(PUBLIC VERSION)**



Home » North America » Dallas/Fort Worth International Airport (DFW), Dallas, TX » Dallas to Tokyo distance (DFW to NRT)

## Distance between Dallas, TX (DFW) and Tokyo (NRT)

Flight distance from Dallas to Tokyo (Dallas/Fort Worth International Airport – Narita International Airport) is 6427 miles / 10344 kilometers / 5585 nautical miles. Estimated flight time is 12 hours 40 minutes.

### Dallas – Tokyo



6427

Miles



10344

Kilometers



5585

Nautical miles



12 h 40 min

Flight duration



15 h

Time difference



775 kg

CO2 emissions

### Calculate Distance

Search by airport name, city or IATA airport code.

Origin



Dallas/Fort Worth International Airport

Destination



Home » North America » New York John F. Kennedy International Airport (JFK), New York, NY » New York to Tokyo distance (JFK to NRT)

## Distance between New York, NY (JFK) and Tokyo (NRT)

Flight distance from New York to Tokyo (New York John F. Kennedy International Airport – Narita International Airport) is 6745 miles / 10854 kilometers / 5861 nautical miles. Estimated flight time is 13 hours 16 minutes.

### New York – Tokyo

6745	10854	5861
Miles	Kilometers	Nautical miles
13 h 16 min	14 h	819 kg
Flight duration	Time difference	CO2 emissions

### Calculate Distance

Search by airport name, city or IATA airport code.

Origin

New York John F. Kennedy International Airport

Destination

Narita International Airport

Calculate Distance



How far is Tokyo from New York?

There are several ways to calculate distances between Los Angeles and Chicago. Here are two common methods:

Distance formula (applied above)

